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software application, an electronic mail communication, an SMS communication, and a communication transmitted via the Internet.

9. The method of claim 1, wherein receiving the image signal comprises receiving at least one of a video image signal and a still image signal. 5

10. A system for producing made-to-order designs on a surface of an extraterrestrial planetary body, the system comprising:

- a communication system for transmitting a control signal to a device on the planetary body; and
- a computer-implemented system comprising:
 - a request module for receiving a request to create a requested made-to-order design on the surface of the planetary body; 15
 - a command module for preparing the control signal causing the device to create the design on the surface of the planetary body; and
 - an imaging module for receiving from the device an image signal providing an image of the requested made-to-order design created on the surface of the planetary body. 20

11. A method for producing made-to-order designs on a surface of an extraterrestrial planetary body, the method comprising:

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receiving from an entity a request to create a design on the surface of the extraterrestrial planetary body;

transmitting a control signal to a device on a vehicle on the extraterrestrial planetary body, the control signal causing the device to create the design on the surface of the extraterrestrial planetary body;

receiving an image signal sent from the vehicle, the image signal providing an image of the design created on the surface.

12. The method of claim 11, wherein transmitting the control signal causing the device to create the design comprises transmitting signals causing the device to rearrange material on the surface of the extraterrestrial body to replicate the design.

13. The method of claim 11, wherein the device comprises a vehicle, and wherein transmitting a control signal causing the device to create the design comprises transmitting a control signal causing the vehicle to traverse the surface of the extraterrestrial body to create the design.

14. The method of claim 11, further comprising:
receiving a data signal sent from the device, the data signal identifying at least one of: a type of equipment used to create the design; a location of the design relative to the extraterrestrial body; and a time of creation of the design on the extraterrestrial body.

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